2011 Table
Table 7.2-1

Table 7.2-2
Table 7.2-3
Table 7.2-4a
Table 7.2-4b
Table 7.2-4c
Table 7.3-1
Table 7.3-2
Table 7.3.3
Table 7.3.4
Table 7.3.5a
Table 7.3.5b
Table 7.3.6b
Table 7.3.7a
Table 7.3.7b
Table 7.4-1
Table 7.4-2a
Table 7.4-2b
Table 7.4-2c
Table 7.4.3a
Table 7.4.3b
Table 7.4.3c
Table 7.4-4a
Table 7.4-4b
Table 7.4-4c
Table 7.5-1

EPA Direction
Delete table
New Table 7.2-1 Present only 15 indicator contaminants. Use consistent units (organics in ug/kg, inorganics in mg/kg). Delete columns 3, 8, and 11-16. Present column 7 as frequency of detection, not frequency of NDs
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Replace with **new Table 7.3-1** (provided)
Combined in new Table 7.3-1 (provided)
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2011 Figure

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Figure 7.3-10
Figure 7.3-11
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Figure 7.3-13
Figure 7.3-14
Figure 7.3-15
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Figure 7.3-17
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Figure 7.3-99
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Figure 7.3-101
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Figure 7.3-105
Figure 7.3-106
Figure 7.3-107
Figure 7.3-108
Figure 7.3-109
Figure 7.3-110
Figure 7.3-111
Figure 7.3-112
Figure 7.3-113
Figure 7.3-114
Figure 7.3-115
Figure 7.3-116

Figure 7.3-117
Figure 7.3-118

Figure 7.3-119

Figure 7.3-120
Figure 7.3-121

Figure 7.3-122
Figure 7.3-123
Figure 7.3-124
Figure 7.3-125

Figure 7.3-126

Figure 7.3-127
Figure 7.3-128
Figure 7.4-1
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Figure 7.4-4
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Figure 7.4-11
Figure 7.4-12
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Figure 7.4-14
Figure 7.4-15
Figure 7.4-16
Figure 7.4-17
Figure 7.4-18
Figure 7.5-11
Figure 7.5-12
Figure 7.5-13
Figure 7.5-14

Title

Background-Upriver Bedded Sediment Outlier Analysis, PCB 077 Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized PCB 077
Background-Upriver Bedded Sediment Outlier Analysis, PCB 081 Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized PCB 081
Background-Upriver Bedded Sediment Outlier Analysis, PCB 105 Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized PCB 105
Background-Upriver Bedded Sediment Outlier Analysis, PCB 118 Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized PCB 118
Background-Upriver Bedded Sediment Outlier Analysis, PCB 126 Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized PCB 126
Background-Upriver Bedded Sediment Outlier Analysis, PCB 156 Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized PCB 156
Background-Upriver Bedded Sediment Outlier Analysis, PCB 157 Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized PCB 157
Background-Upriver Bedded Sediment Outlier Analysis, PCB 169 Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized PCB 169

Background-Upriver Bedded Sediment Outlier Analysis, Total PCB Aroclors Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Total PCB Aroclors

Background-Upriver Bedded Sediment Outlier Analysis, Total PCB Congeners Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Total PCB Congeners
Background-Upriver Bedded Sediment Outlier Analysis, Total PCBs Combined
Background-Upriver Bedded Sediment Outlier Analysis, Total PCBs Combined, OC-Normalized
Background-Upriver Bedded Sediment Outlier Analysis, PCB TEQ (ND=0) Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized PCB TEQ (ND=0)
Background-Upriver Bedded Sediment Outlier Analysis, 1,2,3,4,7,8 HCDF Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized 1,2,3,4,7,8 HCDF
Background-Upriver Bedded Sediment Outlier Analysis, 1,2,3,6,7,8 HCDDDry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized 1,2,3,6,7,8 HCDD
Background-Upriver Bedded Sediment Outlier Analysis, 1,2,3,7,8 PCDD Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized 1,2,3,7,8 PCDD
Background-Upriver Bedded Sediment Outlier Analysis, 2,3,4,7,8 PCDF Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized 2,3,4,7,8 PCDF
Background-Upriver Bedded Sediment Outlier Analysis, 2,3,7,8 TCDD Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized 2,3,7,8 TCDD
Background-Upriver Bedded Sediment Outlier Analysis, 2,3,7,8 TCDF Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized 2,3,7,8 TCDF
Background-Upriver Bedded Sediment Outlier Analysis, TCDD TEQ (ND=0) Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized TCDD TEQ (ND=0)
Background-Upriver Bedded Sediment Outlier Analysis, Total TEQ (ND=0) Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Total TEQ (ND=0)
Background-Upriver Bedded Sediment Outlier Analysis, 4,4’ DDD Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized 4,4’-DDD
Background-Upriver Bedded Sediment Outlier Analysis, 4,4’-DDE Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized 4,4’-DDE
Background-Upriver Bedded Sediment Outlier Analysis, 4,4’-DDT Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized 4,4’-DDT
Background-Upriver Bedded Sediment Outlier Analysis, Total of 2,4’- and 4,4’-DDD Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Total of 2,4’- and 4,4’-DDD
Background-Upriver Bedded Sediment Outlier Analysis, Total of 2,4’- and 4,4’ -DDE Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Total of 2,4’- and 4,4’-DDE
Background-Upriver Bedded Sediment Outlier Analysis, Total of 2,4’- and 4,4’-DDT Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Total of 2,4’- and 4,4’- DDT

Background-Upriver Bedded Sediment Outlier Analysis, Total DDx
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Total DDx
Background-Upriver Bedded Sediment Outlier Analysis, alpha-Hexachlorocyclohexane Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized alpha-Hexachlorocyclohexane
Background-Upriver Bedded Sediment Outlier Analysis, beta-Hexachlorocyclohexane Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized beta-Hexachlorocyclohexane
Background-Upriver Bedded Sediment Outlier Analysis, delta-Hexachlorocyclohexane Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized delta-Hexachlorocyclohexane
Background-Upriver Bedded Sediment Outlier Analysis, gamma-Hexachlorocyclohexane Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized gamma-Hexachlorocyclohexane

Background-Upriver Bedded Sediment Outlier Analysis, Total Chlordanes Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Total Chlordanes

Background-Upriver Bedded Sediment Outlier Analysis, Aldrin Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Aldrin

Background-Upriver Bedded Sediment Outlier Analysis, Dieldrin Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Dieldrin
Background-Upriver Bedded Sediment Outlier Analysis, Endrin Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Endrin
Background-Upriver Bedded Sediment Outlier Analysis, Endrin ketone Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Endrin ketone
Background-Upriver Bedded Sediment Outlier Analysis, Heptachlor Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Heptachlor
Background-Upriver Bedded Sediment Outlier Analysis, Heptachlor Epoxide Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Heptachlor Epoxide
Background-Upriver Bedded Sediment Outlier Analysis, MCPP Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized MCPP

Background-Upriver Bedded Sediment Outlier Analysis, Total PAHs Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Total PAHs
Background-Upriver Bedded Sediment Outlier Analysis, Total cPAH BaPEq DryWeight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Total cPAH BaPEq
Background-Upriver Bedded Sediment Outlier Analysis, Total LPAHs Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Total LPAHs
Background-Upriver Bedded Sediment Outlier Analysis, Benzo(a)anthracene Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Benzo(a)anthracene
Background-Upriver Bedded Sediment Outlier Analysis, Benzo(a)pyrene Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Benzo(a)pyrene
Background-Upriver Bedded Sediment Outlier Analysis, Benzo(b)fluoranthene Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Benzo(b)fluoranthene
Background-Upriver Bedded Sediment Outlier Analysis, Benzo(k)fluoranthene Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Benzo(k)fluoranthene
Background-Upriver Bedded Sediment Outlier Analysis, Chrysene Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Chrysene
Background-Upriver Bedded Sediment Outlier Analysis, Dibenzo(a,h)anthracene Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Dibenzo(a,h)anthracene
Background-Upriver Bedded Sediment Outlier Analysis, Indeno(1,2,3-cd)pyrene Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-normalized Indeno(1,2,3-cd)pyrene

Background-Upriver Bedded Sediment Outlier Analysis, BEHP Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized BEHP
Background-Upriver Bedded Sediment Outlier Analysis, Diethyl phthalate Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Diethyl phthalate
Background-Upriver Bedded Sediment Outlier Analysis, Benzyl Alcohol Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Benzyl Alcohol

Background-Upriver Bedded Sediment Outlier Analysis, Carbazole Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Carbazole
Background-Upriver Bedded Sediment Outlier Analysis, Hexachlorobenzene Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Hexachlorobenzene
Background-Upriver Bedded Sediment Outlier Analysis, Pentachlorophenol Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Pentachlorophenol
Background-Upriver Bedded Sediment Outlier Analysis, 4-Methylphenol Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized 4-Methylphenol
Background-Upriver Bedded Sediment Outlier Analysis, Phenol Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Phenol
Background-Upriver Bedded Sediment Outlier Analysis, Aluminum Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, Antimony Dry Weight

Background-Upriver Bedded Sediment Outlier Analysis, Arsenic Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, Cadmium Dry Weight

Background-Upriver Bedded Sediment Outlier Analysis, Chromium Dry Weight

Background-Upriver Bedded Sediment Outlier Analysis, Copper Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, Lead Dry Weight

Background-Upriver Bedded Sediment Outlier Analysis, Mercury Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, Nickel Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, Selenium Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, Silver Dry Weight

Background-Upriver Bedded Sediment Outlier Analysis, Zinc Dry Weight

Background-Upriver Bedded Sediment Outlier Analysis, Tributyltin Ion Dry Weight
Background-Upriver Bedded Sediment Outlier Analysis, OC-Normalized Tributyltin Ion
Background-Upriver Surface Water Analysis, PCBs: PCB 077, PCB 081, PCB 105
Background-Upriver Surface Water Analysis, PCBs: PCB 118, PCB 126, PCB 156 & 157
Background-Upriver Surface Water Analysis, PCBs: PCB 169, Total PCB Congeners, PCB TEQ (ND=0)
Background-Upriver Surface Water Analysis, PCDD/Fs: 1,2,3,4,7,8-HCDF; 1,2,3,6,7,8 HCDD; and 1,2,3,7,8 PCDD
Background-Upriver Surface Water Analysis, PCDD/Fs: 2,3,4,7,8 PCDF; 2,3,7,8 TCDF; 2,3,7,8 TCDD
Background-Upriver Surface Water Analysis, PCDD/Fs: TCDD TEQ (ND=0), Total TEQ
Background-Upriver Surface Water Analysis, Pesticides: 4,4'-DDD; 4,4'-DDE, 4,4’-DDT
Background-Upriver Surface Water Analysis, Pesticides: Sum DDD; Sum DDE; Sum DDT
Background-Upriver Surface Water Analysis, Pesticides: Total DDx; δ-Hexachlorocyclohexane; γ-Hexachlorocyclohexane
Background-Upriver Surface Water Analysis, Pesticides: Total Chlordanes, Aldrin, Dieldrin
Background-Upriver Surface Water Analysis, Pesticides: Endrin, Endrin Ketone, Heptachlor
Background-Upriver Surface Water Analysis, Pesticides: Heptachlor Epoxide; Herbicides: MCPP
Background-Upriver Surface Water Analysis, PAHs: Total PAHs; CPAH BaPEq; Total LPAHs
Background-Upriver Surface Water-Analysis, PAHs: Benzo(a)anthracene; Benzo(a)pyrene; Benzo(b)fluoranthene
Background-Upriver Surface Water-Analysis, PAHs: Benzo(j+k)fluoranthene, Benzo(k)fluoranthene, Chrysene
Background-Upriver Surface Water-Analysis, PAHs: Dibenzo(a,h)anthracene, Ideno(1,2,3-cd)pyrene, Naphthalene
Background-Upriver Surface Water-Analysis, Phthalates: Bis(2-ethylhexyl)phthalate, Diethyl phthalate
Background-Upriver Surface Water-Analysis, SVOCs: Benzyl Alcohol, Carbazole, Hexachlorobenzene
Sediment Background Analysis, Secondary Data Sets, Dry Weight Total DDx
Sediment Background Analysis, Secondary Data Sets, OC-normalized Total DDx
Sediment Background Analysis, Secondary Data Sets, Dry Weight Total PAHs
Sediment Background Analysis, Secondary Data Sets, OC-normalized Total PAHs

EPA Direction	New Table Title
New Figure 7.2-1	**Correlation Plot of PCB Aroclors vs. Congeners for Background Sediment Data**
New Figure 7.2-2	**Comparison of PCB Aroclor and Congener Data For Background Sediment by RM**
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New Figure 7.3-11	Background-Upriver Sediment Outlier Analysis, Total PCB Aroclors (Dry Weight)
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New Figure 7.3-12	Background-Upriver Sediment Outlier Analysis, Total PCB Congeners (Dry Weight)
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New Figure 7.3-6 Background-Upriver Sediment Outlier Analysis, Total DDx (Dry Weight)
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New Figure 7.3-3 Background-Upriver Sediment Outlier Analysis, Total Chlordanes (Dry Weight)
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New Figure 7.3-1 Background-Upriver Sediment Outlier Analysis, Aldrin (Dry Weight)
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New Figure 7.3-7 Background-Upriver Sediment Outlier Analysis, Dieldrin (Dry Weight)
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New Figure 7.3-10 Background-Upriver Sediment Outlier Analysis, Total PAHs (Dry Weight)
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New Figure 7.3-8 Background-Upriver Sediment Outlier Analysis, BEHP (Dry Weight)
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New Figure 7.3-2 Background-Upriver Sediment Outlier Analysis, Arsenic (Dry Weight)
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New Figure 7.3-4 Background-Upriver Sediment Outlier Analysis, Chromium (Dry Weight)

New Figure 7.3-5 Background-Upriver Sediment Outlier Analysis, Copper (Dry Weight)
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New Figure 7.3-9 Background-Upriver Sediment Outlier Analysis, Mercury (Dry Weight)
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New Figure 7.3-15 Background-Upriver Sediment Outlier Analysis, Zinc (Dry Weight)

New Figure 7.3-14 Background-Upriver Sediment Outlier Analysis, Tributyltin Ion (Dry Weight)
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New Figure 7.3-13 Background-Upriver Sediment Outlier Analysis, Total PCDD/Fs (Dry Weight)

Additional EPA Direction
Figure is provided as expample. LWG is to have Integral recreate using appropriate software.
Figure is provided as expample. LWG is to have Integral recreate using appropriate software.

Revise plots to delete data analyzed by SOM01.2 Remove Primary Outlier from scatter plot, including legend, and any associated notes. Make sure that legend does not cover data.

Remove Primary Outlier from scatter plot, including legend, and any associated notes. Make sure that legend does not cover data. Remove note 1 from Q-Q plot.

Revise plots to delete data analyzed by SOM01.2 Remove Primary Outlier from scatter plot, including legend, and any associated notes. Make sure that legend does not cover data. Remove note 1 from Q-Q plot.

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Show scatter plot by RM only. Remove box/whisker and Q-Q plots. Remove Primary Outlier from scatter plot, including legend, and any associated notes. Make sure that legend does not cover data.

2011 Map	EPA Direction
7.2-1a	Retain
7.2-1b	Retain
7.2-2	Delete map
7.3-1	Delete map
7.3-2	Delete map